## AMENDMENT AND PRESENTATION OF CLAIMS

Please replace all prior claims in the present application with the following claims, in which claims 1-37 are canceled without prejudice or disclaimer, and claims 38-57 are newly presented.

## 1-37. (Canceled)

- 38. (New) A system comprising:
- a game sponsoring gateway configured to receive game data for presentation of a game from a game server, and to receive advertising from a sponsor content server,
- wherein the game sponsoring gateway is further configured to,

insert the advertising in the game data,

- insert an instruction in the game data to instruct a user terminal to cause presentation of the advertising during a break point in game play, and
- initiate transmission of the game data to the user terminal.
- (New) A system of claim 38, wherein the system comprises the game server and the sponsor content server.
  - 40. (New) A system of claim 38, further comprising:
  - a location server configured to communicate with the game sponsoring gateway and to determine location of the user terminal.

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wherein the game sponsoring gateway is further configured to receive the location of the user terminal, and to control the presentation of the advertising using the location.

- 41. (New) A system of claim 38, further comprising:
- a user data server configured to communicate with the game sponsoring gateway and to provide user information from the user terminal,
- wherein the game sponsoring gateway is further configured to receive the user information, and to control the presentation of the advertising using the user information.
- 42. (New) A system of claim 38, wherein the game sponsoring gateway is further configured to receive a location of the user terminal for selecting geographic sensitive advertising for presentation in the game data.
- 43. (New) A system of claim 38, wherein the game sponsoring gateway is further configured to receive user information from the user terminal for selecting the advertising for presentation in the game data.
- 44. (New) A system of claim 38, wherein the game sponsoring gateway is further configured to receive a user profile comprising user preference, and the sponsoring gateway being further configured to select the advertising for presentation in the game data based on the user preference.
- 45. (New) A system of claim 38, wherein the instruction comprises a tag to identify the break point.

46. (New) A system of claim 38, wherein the instruction further instructs the user terminal to dynamically stop the game to present the advertising.

## 47. (New) A method comprising:

receiving, at a game sponsoring gateway, game data for presentation of a game;
receiving, at the game sponsoring gateway, advertising;
inserting, at the game sponsoring gateway, the advertising in the game data;
inserting, at the game sponsoring gateway, an instruction in the game data to instruct a user
terminal to cause presentation of advertising during a break point in game play; and
initiating, at the game sponsoring gateway, transmission of the game data to the user
terminal.

- 48. (New) A method of claim 47, further comprising:

  determining location of the user terminal; and

  controlling the presentation of the advertising using the location.
- 49. (New) A method of claim 47, further comprising: determining user information from the user terminal; and controlling the presentation of the advertising using the user information.
- 50. (New) A method of claim 47, further comprising: determining location information of the user terminal; and selecting the advertising for presentation in the game data based on the location information.

- 51. (New) A method of claim 47, further comprising:
- receiving a user profile comprising user preference; and

selecting the advertising for presentation in the game data based on the user preference.

- 52. (New) A method of claim 47, wherein the instruction comprises a tag to identify the break point.
- 53. (New) A method of claim 47, wherein the instruction further instructs the user terminal to dynamically stop the game to present the advertising.
  - 54. (New) A method comprising:

receiving, at a game sponsoring gateway, a user profile associated with a user terminal;

determining, at a game sponsoring gateway, that the user terminal accepts advertising based on the user profile;

retrieving, at the game sponsoring gateway, an advertisement based on the user profile or on a location of the user terminal;

inserting, at the game sponsoring gateway, the advertising in game data received from a game server:

scanning the game data to identify a placeholder;

inserting, at the game sponsoring gateway, an instruction in the game data to instruct a user terminal to cause presentation of advertising during a break point in game play of the game;

inserting, at the game sponsoring gateway, the advertising at the placeholder; and

initiating, at the game sponsoring gateway, transmission of the game data to the user terminal.

- 55. (New) A method of claim 54, further comprising: determining location of the user terminal; and controlling the presentation of the advertising using the location.
- 56. (New) A method of claim 54, further comprising: determining user information from the user terminal; and controlling the presentation of the advertising using the user information.
- 57. (New) A method of claim 54, wherein the instruction further instructs the user terminal to dynamically stop the game to present the advertising.